

## REMARKS

Applicant wishes to thank the Examiner for the courtesy of an interview granted to Applicant's representative, Sanford T. Colb, on 9 April 2002. In the course of the interview, various similarities in limitations amongst the claims were discussed and appropriate search areas were discussed.

New claims 216 - 221 are presented herein which are supported by pages 13, 74 - 75 inter alia.

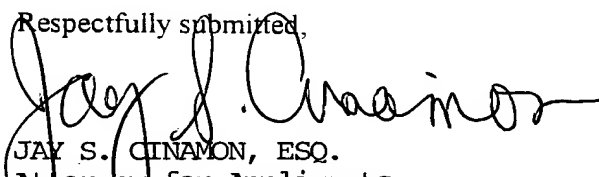
To facilitate allowance of this case, independent method claims 94, 144, 155, 161, 165, 174, 180, 184 - 187 and 205 - 208 have all been amended to depend from new claim 216, and independent apparatus claims 1 - 14, 83, 89, 109, 115, 119, 129 and 139 have all been amended to depend from new claim 221. Claims 35, 39 - 43, 48, 72 - 82, 100 - 108, 124 - 128, 134 - 138, 175 and 177 have been cancelled. Claims 46, 159 and 178 have been amended to remove an unnecessary limitation and for clarity.

Claims 4 - 6 and 174 have been narrowed by incorporating therewithin limitations taken from originally filed claims 35, 43, 48 and 177 respectively, now cancelled.

Applicant reserves the right to pursue all claims as originally filed in the context of a continuation case.

In view of the foregoing remarks, all of the claims are believed to be in condition for allowance. Favorable reconsideration and allowance of the application is respectfully requested.

Respectfully submitted,

  
JAY S. CINAMON, ESQ.  
Attorney for Applicants  
Reg. No. 24,156

ABELMAN, FRAYNE & SCHWAB  
150 East 42nd Street  
New York, New York 10017

(212) 949-9022

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1. (Amended) A voice communication system according to claim 221, [comprising:  
a telephone network including a multiplicity of telephones interconnected by telephone network interconnections;]  
the [a] computer network [having a multiplicity of nodes and] enabling e-mail communication between said nodes[;] and also comprising  
a multiplicity of voice response computers, each voice response computer being connected to a node of said computer network and being actuable by an input received from one of said multiplicity of telephones via said telephone network for communicating voice received via said one of said multiplicity of telephones via e-mail over said computer network.
2. (Amended) A voice communication system according to claim 221, [comprising:  
a telephone network including a multiplicity of telephones interconnected by telephone network interconnections;]  
the [a] computer network [having a multiplicity of nodes and] enabling e-mail communication between said nodes[;] and also comprising  
a multiplicity of voice response computers, each voice response computer being connected to a node of said computer network and being actuable by an input received from one of said multiplicity of voice response computers via said computer network for receiving voice communicated via e-mail over said computer network and providing a voice output to a telephone via said telephone network.
3. (Amended) A voice communication system according to claim 221, [comprising:  
a telephone network including a multiplicity of telephones interconnected by telephone network interconnections;]  
the [a] computer network [having a multiplicity of nodes and] enabling e-mail communication between said nodes[;] and also comprising  
a multiplicity of voice response computers, each voice response computer being connected to a node of said computer network and being actuable by an input received from one of said multiplicity of telephones via said telephone network for communicating voice received via said one of said multiplicity of telephones via e-

mail over said computer network, each voice response computer also being actuable by an input received from one of said multiplicity of voice response computers via said computer network for receiving voice communicated via e-mail over said computer network and providing a voice output to a telephone via said telephone network.

4. (Amended) A voice communication system according to claim 221 [comprising:

a telephone network including a multiplicity of telephones interconnected by telephone network interconnections;

a) the computer network [having a multiplicity of nodes and] enabling e-mail communication between said nodes;

the system also comprising:

a multiplicity of voice response computers, each voice response computer being connected to a node of said computer network and being actuable by an input received from one of said multiplicity of telephones via said telephone network for communicating voice received via said one of said multiplicity of telephones via a non-streaming Internet protocol over said computer network,

wherein the system also provides buddy functionality whereby communications are sent to user-selected buddies via said computer network.

5. (Amended) A voice communication system according to claim 221 and also comprising:

[a telephone network including a multiplicity of telephones interconnected by telephone network interconnections;

a computer network having a multiplicity of nodes and enabling non-streaming Internet protocol communication between said nodes;]

a multiplicity of voice response computers, each voice response computer being connected to a node of said computer network and being actuable by an input received from one of said multiplicity of voice response computers via said computer network for receiving voice communicated via a non-streaming internet protocol over said computer network and providing a voice output to a telephone via said telephone network,

wherein the system also provides buddy functionality whereby

communications are sent from user-selected buddies via said computer network.

6. (Amended) A voice communication system according to claim 221 [comprising:

a telephone network including a multiplicity of telephones interconnected by telephone network interconnections;

a) the computer network [having a multiplicity of nodes and] enabling e-mail communication between said nodes;

the system also comprising:

a multiplicity of voice response computers, each voice response computer being connected to a node of said computer network and being actuable by an input received from one of said multiplicity of telephones via said telephone network for communicating voice received via said one of said multiplicity of telephones via a non-streaming Internet protocol over said computer network, each voice response computer also being actuable by an input received from one of said multiplicity of voice response computers via said computer network for receiving voice communicated via a non-streaming Internet protocol over said computer network and providing a voice output to a telephone via said telephone network,

the system also providing buddy functionality whereby communications are sent to user-selected buddies via said computer network.

7. (Amended) A communication system according to claim 221 [comprising:]

wherein said telephone network comprises a cellular telephone network [including a multiplicity of telephones interconnected by telephone network interconnections;

a computer network having a multiplicity of nodes and enabling communication between said nodes];

the system also comprising

a multiplicity of computers, each computer being connected to a node of said computer network and being actuable by an input received from one of said multiplicity of telephones via said telephone network for communicating messages received via said one of said multiplicity of telephones via a telephone compatible Internet communication language over said computer network, at least one of senders or

recipients of said messages being user-selected buddies.

8. (Amended) A communication system according to claim 221 [comprising:]  
wherein said telephone network comprises a cellular telephone network  
[including a multiplicity of telephones interconnected by telephone network  
interconnections;

a computer network having a multiplicity of nodes and enabling  
communication between said nodes];

the system also comprising

a multiplicity of computers, each computer being connected to a node of  
said computer network and being actuable by an input received from one of said  
multiplicity of voice response computers via said computer network for receiving  
messages communicated via a telephone compatible Internet communication language  
over said computer network and providing a telephone compatible Internet  
communication language output to a telephone via said telephone network, at least one  
of senders or recipients of said messages being user-selected buddies.

9. (Amended) A communication system according to claim 221 [comprising:]  
wherein said telephone network comprises a cellular telephone network  
[including a multiplicity of telephones interconnected by telephone network  
interconnections;

a computer network having a multiplicity of nodes and enabling  
communication between said nodes];

the system also comprising

a multiplicity of computers, each computer being connected to a node of  
said computer network and being actuable by an input received from one of said  
multiplicity of telephones via said telephone network for communicating messages  
received via said one of said multiplicity of telephones via a telephone compatible  
Internet communication language over said computer network, each computer also  
being actuable by an input received from one of said multiplicity of computers via said  
computer network for receiving messages communicated over said computer network  
and providing a telephone compatible Internet communication language output to a

telephone via said telephone network, at least one of senders or recipients of said messages being user-selected buddies.

10. (Amended) A communication system according to claim 221[for use with a computer network] and also comprising:

- a recorder recording a sender's voice;
- a web server storing the sender's voice; and
- a notifier sending a notification to at least one recipient, said notification containing a link enabling retrieval of the sender's voice from said web server.

11. (Amended) A communication system according to claim 221 and also comprising:

- [a telephone network including a multiplicity of telephones interconnected by telephone network interconnections;

- a computer network having a multiplicity of nodes and enabling communication between said nodes;]

- at least one web server connected to one of said multiplicity of nodes;

and

- at least one voice response computer connected to one of said multiplicity of nodes,

- and wherein:

- at least one of said multiplicity of telephones communicates data with said at least one web server using a telephone compatible Internet communication language;

- at least one of said multiplicity of telephones communicates voice with said at least one voice response computer; and

- at least one of said multiplicity of telephones communicates identification information to said at least one voice response computer, said identification information establishing a connection between said voice and said data.

12. (Amended) A communication system according to claim 221 and also comprising:

- [a telephone network including a multiplicity of telephones interconnected by telephone network interconnections;

a computer network having a multiplicity of nodes and enabling communication between said nodes;]

at least one web server connected to one of said multiplicity of nodes;  
and

at least one voice response computer connected to one of said multiplicity of nodes,

and wherein:

at least one of said multiplicity of telephones communicates data with said at least one web server using a telephone compatible Internet communication language;

at least one of said multiplicity of telephones communicates voice with said at least one voice response computer;

at least one of said multiplicity of telephones communicates identification information to said at least one voice response computer, said identification information establishing a connection between said voice and said data;  
and

said at least one voice response computer records said voice received from said at least one of said multiplicity of telephones.

13. (Amended) A communication system according to claim 221 and also comprising:

[a telephone network including a multiplicity of telephones interconnected by telephone network interconnections;

a computer network having a multiplicity of nodes and enabling communication between said nodes;]

at least one web server connected to one of said multiplicity of nodes;  
and

at least one voice response computer connected to one of said multiplicity of nodes,

and wherein:

at least one of said multiplicity of telephones communicates data with said at least one web server using a telephone compatible Internet communication language;

at least one of said multiplicity of telephones communicates voice with said at least one voice response computer; and

at least one of said multiplicity of telephones communicates identification information to said at least one voice response computer, said identification information establishing a connection between said voice and said data;

said at least one voice response computer records said voice received from said at least one of said multiplicity of telephones and stores said voice on said web server; and

a notification is sent to at least one recipient, said notification containing a link enabling retrieval of the voice from said web server.

14. (Amended) A communication system according to claim 221 [comprising:

a] wherein the computer network [having a multiplicity of nodes and enabling] enables e-mail communication between said nodes; and

wherein the system also comprises

at least one database connected to said computer network and storing e-mail communications between said nodes.

35. (Cancelled)

39. (Cancelled)

40. (Cancelled)

41. (Cancelled)

42. (Cancelled)

43. (Cancelled)

46. (Amended) A communication system according to claim 5 and wherein said voice response computers are capable of sensing the presence of a link to an audio file [in e-mail received thereat].

48. (Cancelled)

72. (Cancelled)

73. (Cancelled)



74. (Cancelled)

75. (Cancelled)

76. (Cancelled)

77. (Cancelled)

78. (Cancelled)

79. (Cancelled)

80. (Cancelled)

81. (Cancelled)

82. (Cancelled)

83. (Amended) A system according to claim 221 and also [for management of electronic mail,] comprising:

- a text-to-speech converter converting an e-mail message from text to speech;

- a receiver receiving an input request for a selected e-mail message;

- an audio player reading the selected e-mail message;

- an audio recorder recording a reply to the selected e-mail message, producing an audio file; and

- a transmitter sending the audio file as an attachment to a reply e-mail.

89. (Amended) A system according to claim 221 and also [for management of electronic mail,] comprising:

- a text-to-speech converter converting an e-mail message from text to speech;

- a receiver receiving an input request for a selected e-mail message;

- an audio player reading the selected e-mail message;

- an audio recorder recording a reply to the selected e-mail message, producing an audio file;

- a computer storing the audio file; and

- a transmitter sending a reply e-mail containing a link to the audio file.

94. (Amended) A method according to claim 216 and also [for managing voice

electronic mail] comprising the steps of:

playing by a local computer an incoming audio file containing a voice message, the incoming audio file residing on a remote computer; and

saving the incoming audio file as a local audio file on the local computer after said playing step.

100. (Cancelled)

101. (Cancelled)

102. (Cancelled)

103. (Cancelled)

104. (Cancelled)

105. (Cancelled)

106. (Cancelled)

107. (Cancelled)

108. (Cancelled)

109. (Amended) A system according to claim 221 and also [for managing voice electronic mail] comprising:

an audio player within a local computer playing an incoming audio file containing a voice message, the incoming audio file residing on a remote computer; and

a data processor saving the incoming audio file as a local audio file on the local computer, after said audio player plays the incoming audio file.

115. (Amended) A system according to claim 221 and also [for management of electronic mail,] comprising:

a text-to-speech converter converting an e-mail message from text to speech;

a receiver receiving an input request for a selected e-mail message;

a first audio player reading the selected e-mail message;

an audio recorder recording a reply to the selected e-mail message, producing an audio file;

a transmitter sending the audio file as an attachment to a reply e-mail;

and

a second audio player playing the audio file.

119. (Amended) A system according to claim 221 and also [for management of electronic mail,] comprising:

a text-to-speech converter converting an e-mail message from text to speech;

a receiver receiving an input request for a selected e-mail message;

a first audio player reading the selected e-mail message;

an audio recorder recording a reply to the selected e-mail message, producing an audio file;

a computer storing the audio file;

a transmitter sending a reply e-mail containing a link to the audio file;

a second audio player playing the audio file; and

a data processor saving the audio file.

124. (Cancelled)

125. (Cancelled)

126. (Cancelled)

127. (Cancelled)

128. (Cancelled)

129. (Amended) A system according to claim 221 and also [for management of electronic mail,] comprising:

a text-to-speech converter converting an e-mail message from text to speech;

a receiver receiving an input request for a selected e-mail message;

an audio player reading the selected e-mail message;

an audio recorder recording a reply to the selected e-mail message and producing an audio file containing the recorded reply; and

a transmitter sending the audio file to a computer and sending a reply e-mail containing a link to the audio file.

134. (Cancelled)

135. (Cancelled)

136. (Cancelled)

137. (Cancelled)

138. (Cancelled)

139. (Amended) A system according to claim 221 and also [for management of electronic mail,] comprising:

- a text-to-speech converter converting an e-mail message from text to speech;

- a receiver receiving an input request for a selected e-mail message;

- a first audio player reading the selected e-mail message;

- an audio recorder recording a reply to the selected e-mail message, and producing an audio file containing the recorded reply;

- a transmitter sending the audio file to a computer and sending a reply e-mail containing a link to the audio file;

- a second audio player playing the audio file; and

- a data processor saving the audio file.

144. (Amended) A method for voice communication according to claim 216 and also comprising the steps of:

- [providing a telephone network including a multiplicity of telephones interconnected by telephone network interconnections;

- providing a computer network having a multiplicity of nodes;]

- enabling e-mail communication between said nodes;

- providing a multiplicity of voice response computers, each voice response computer being connected to a node of said computer network; and

- making each voice response computer actuatable by an input received from one of said multiplicity of telephones via said telephone network for communicating voice received via said one of said multiplicity of telephones via e-mail over said computer network.

155. (Amended) A method for voice communication according to claim 216 and also comprising the steps of:

[providing a telephone network including a multiplicity of telephones interconnected by telephone network interconnections;

providing a computer network having a multiplicity of nodes;]

enabling e-mail communication between said nodes;

providing a multiplicity of voice response computers, each voice response computer being connected to a node of said computer network; and

making each voice response computer actuable by an input received from one of said multiplicity of voice response computers via said computer network for receiving voice communicated via e-mail over said computer network and providing a voice output to a telephone via said telephone network.

159. (Amended) A method of voice communication according to claim 155 and wherein said voice response computers are capable of sensing the presence of a link to an audio file [in e-mail received thereat].

161. (Amended) A method for voice communication according to claim 216 and also comprising the steps of:

[providing a telephone network including a multiplicity of telephones interconnected by telephone network interconnections;

providing a computer network having a multiplicity of nodes;]

enabling e-mail communication between said nodes;

providing a multiplicity of voice response computers, each voice response computer being connected to a node of said computer network;

making each voice response computer actuable by an input received from one of said multiplicity of telephones via said telephone network for communicating voice received via said one of said multiplicity of telephones via e-mail over said computer network;

making each voice response computer also actuable by an input received

from one of said multiplicity of voice response computers via said computer network for receiving voice communicated via e-mail over said computer network; and  
providing a voice output to a telephone via said telephone network.

165. (Amended) A method for voice communication according to claim 216 and also comprising the steps of:

[providing a telephone network including a multiplicity of telephones interconnected by telephone network interconnections;

providing a computer network having a multiplicity of nodes;]

enabling e-mail communication between said nodes;

connecting a multiplicity of voice response computers, each voice response computer to a node of said computer network; and

making actuatable at least one of said voice response computers by an input received from one of said multiplicity of telephones via said telephone network for communicating voice received via said one of said multiplicity of telephones via a non-streaming Internet protocol over said computer network.

174. (Amended) A method for voice communication according to claim 216 and also comprising the steps of:

[providing a telephone network including a multiplicity of telephones interconnected by telephone network interconnections;

providing a computer network having a multiplicity of nodes;

enabling non-streaming Internet protocol communication between said nodes;]

connecting a multiplicity of voice response computers, each voice response computer to a node of said computer network; and

actuating an input received from one of said multiplicity of voice response computers via said computer network for receiving voice communicated via a non-streaming internet protocol over said computer network and providing a voice output to a telephone via said telephone network.

the method also providing buddy functionality whereby communications are sent from user-selected buddies via said computer network indicating that a user has

communicated voice via said telephone network and said computer network using a user's telephone and a user's voice response computer.

175. (Cancelled)

177. (Cancelled)

178. (Amended) A method of voice communication according to claim 174 and comprising the step of [being capable of sensing] using at least one of said voice response computers to sense the presence of a link to an audio file [in e-mail received thereat by said voice response computers].

180. (Amended) A method for voice communication according to claim 216 and also comprising the steps of:

[providing a telephone network including a multiplicity of telephones interconnected by telephone network interconnections;

providing a computer network having a multiplicity of nodes;]

enabling e-mail communication between said nodes;

connecting at least one voice response computer of a multiplicity of voice response computers to a node of said computer network; and

actuating a voice response computer by an input received from one of said multiplicity of telephones via said telephone network for communicating voice received via said one of said multiplicity of telephones via a non-streaming Internet protocol over said computer network, each voice response computer also being actuable by an input received from one of said multiplicity of voice response computers via said computer network for receiving voice communicated via a non-streaming Internet protocol over said computer network and providing a voice output to a telephone via said telephone network.

184. (Amended) A method for voice communication according to claim 216 [also comprising the steps of:]

wherein said telephone network comprises [providing] a cellular telephone network [including a multiplicity of telephones interconnected by telephone

network interconnections;

providing a computer network having a multiplicity of nodes;

enabling communication between said nodes;]

the method also comprising:

connecting at least one computer of a multiplicity of computers, to a node of said computer network; and

actuating at least one of said computers by an input received from one of said multiplicity of telephones via said telephone network for communicating messages received via said one of said multiplicity of telephones via a telephone compatible Internet communication language over said computer network, at least one of senders or recipients of said messages being user-selected buddies.

185. (Amended) A method for voice communication according to claim 216 [also comprising the steps of:]

wherein said telephone network comprises [providing] a cellular telephone network [including a multiplicity of telephones interconnected by telephone network interconnections;

providing a computer network having a multiplicity of nodes;

enabling communication between said nodes;]

the method also comprising:

connecting at least one computer of a multiplicity of computers to a node of said computer network; and

actuating at least one of said computers by an input received from one of said multiplicity of voice response computers via said computer network for receiving messages communicated via a telephone compatible Internet communication language over said computer network and providing a telephone compatible Internet communication language output to a telephone via said telephone network, at least one of senders or recipients of said messages being user-selected buddies.

186. (Amended) A method for voice communication according to claim 216 [also



comprising the steps of:]

wherein said telephone network comprises [providing] a cellular telephone network [including a multiplicity of telephones interconnected by telephone network interconnections;

providing a computer network having a multiplicity of nodes;

enabling communication between said nodes;]

the method also comprising:

connecting at least one computer of a multiplicity of computers to a node of said computer network; and

actuating at least one of said computers by an input received from one of said multiplicity of telephones via said telephone network for communicating messages received via said one of said multiplicity of telephones via a telephone compatible Internet communication language over said computer network, each computer also being actuable by an input received from one of said multiplicity of computers via said computer network for receiving messages communicated over said computer network and providing a telephone compatible Internet communication language output to a telephone via said telephone network, at least one of senders or recipients of said messages being user-selected buddies.

187. (Amended) A method of voice communication according to claim 216 for use with a computer network and also comprising the steps of:

providing a recorder recording a sender's voice;

providing a web server storing the sender's voice; and

providing a notifier sending a notification to at least one recipient, said notification containing a link enabling retrieval of the sender's voice from said web server.

205. (Amended) A method of voice communication according to claim 216 using:

[a telephone network including a multiplicity of telephones interconnected by telephone network interconnections;

a computer network having a multiplicity of nodes and enabling

communication between said nodes;]

at least one web server connected to one of said multiplicity of nodes;  
and

at least one voice response computer connected to one of said  
multiplicity of nodes,

and also comprising the steps of:

at least one of said multiplicity of telephones communicates data  
with said at least one web server using a telephone compatible Internet communication  
language;

at least one of said multiplicity of telephones communicates  
voice with said at least one voice response computer; and

at least one of said multiplicity of telephones communicates  
identification information to said at least one voice response computer, said  
identification information establishing a connection between said voice and said data.

206. (Amended) A method of voice communication according to claim 216 using:

[a telephone network including a multiplicity of telephones  
interconnected by telephone network interconnections;

a computer network having a multiplicity of nodes and enabling  
communication between said nodes;]

at least one web server connected to one of said multiplicity of nodes;  
and

at least one voice response computer connected to one of said  
multiplicity of nodes,

and also comprising the steps of:

at least one of said multiplicity of telephones communicates data  
with said at least one web server using a telephone compatible Internet communication  
language;

at least one of said multiplicity of telephones communicates  
voice with said at least one voice response computer;

at least one of said multiplicity of telephones communicates  
identification information to said at least one voice response computer, said

identification information establishing a connection between said voice and said data;  
and

said at least one voice response computer records said voice  
received from said at least one of said multiplicity of telephones.

207. (Amended) A method of voice communication according to claim 216 using:

[a telephone network including a multiplicity of telephones  
interconnected by telephone network interconnections;

a computer network having a multiplicity of nodes and enabling  
communication between said nodes;]

at least one web server connected to one of said multiplicity of nodes;  
and

at least one voice response computer connected to one of said  
multiplicity of nodes,

and the method also comprising the steps of:

at least one of said multiplicity of telephones communicates data  
with said at least one web server using a telephone compatible Internet communication  
language;

at least one of said multiplicity of telephones communicates  
voice with said at least one voice response computer; and

at least one of said multiplicity of telephones communicates  
identification information to said at least one voice response computer, said  
identification information establishing a connection between said voice and said data;

said at least one voice response computer records said voice  
received from said at least one of said multiplicity of telephones and stores said voice  
on said web server; and

a notification is sent to at least one recipient, said notification  
containing a link enabling retrieval of the voice from said web server.

208. (Amended) A method of voice communication according to claim 216 and also  
comprising the steps of:

[providing a computer network having a multiplicity of nodes; ]

enabling e-mail communication between said nodes;  
connecting at least one database to said computer network; and  
storing e-mail communications between said nodes.



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DATE MAILED:

INTERVIEW SUMMARY

All participants (applicant, applicant's representative, PTO personnel):

- (1) Scott L Weaver (3) Sanford T Colb (26,856)  
(2) Isaac D Guedalia (4) \_\_\_\_\_

Date of Interview \_\_\_\_\_

Type: ☐ Telephonic ☒ Personal (copy is given to ☐ applicant ☐ applicant's representative).

Exhibit shown or demonstration conducted: ☐ Yes ☒ No If yes, brief description: \_\_\_\_\_

Agreement ☐ was reached. ☒ was not reached.

Claim(s) discussed: 4, 10, 216

Identification of prior art discussed: DeSimone - 6,175,619

Description of the general nature of what was agreed to if an agreement was reached, or any other comments:

Discussed various similarities in limitations amongst the  
claims, suggested possible broadening of search areas to  
classes 705, 707, 709 concerning email features.

(A fuller description, if necessary, and a copy of the amendments, if available, which the examiner agreed would render the claims allowable must be attached. Also, where no copy of the amendments which would render the claims allowable is available, a summary thereof must be attached.)

1. ☒ It is not necessary for applicant to provide a separate record of the substance of the interview.

Unless the paragraph above has been checked to indicate to the contrary. A FORMAL WRITTEN RESPONSE TO THE LAST OFFICE ACTION IS NOT WAIVED AND MUST INCLUDE THE SUBSTANCE OF THE INTERVIEW. (See MPEP Section 713.04). If a response to the last Office action has already been filed, APPLICANT IS GIVEN ONE MONTH FROM THIS INTERVIEW DATE TO FILE A STATEMENT OF THE SUBSTANCE OF THE INTERVIEW.

2. ☐ Since the Examiner's interview summary above (including any attachments) reflects a complete response to each of the objections, rejections and requirements that may be present in the last Office action, and since the claims are now allowable, this completed form is considered to fulfill the response requirements of the last Office action. Applicant is not relieved from providing a separate record of the interview unless box 1 above is also checked.

Examiner Note: You must sign this form unless it is an attachment to another form.

SCW